

Table of contents

Monday 15 October 2007	1
------------------------------	---

School on Astrophysical Fluid Dynamics | (smr 1865)

Monday 15 October 2007

Occurrence and character of astrophysical fluids:

(1) temperatures, densities, ionisation and composition of stars, interplanetary medium, ISM, ICM, IGM; (2) distribution of magnetic field; (3) heating and cooling of gas; (4) evolution of cosmic gas from big bang to present day - Adriatico Guest House Giambiagi Lecture Hall (11:00-12:30)

Tutors: T.D. Saini & S.K. Sethi

time	title	presenter
11:00	Occurrence and character of astrophysical fluids: (1) temperatures, densities, ionisation and composition of stars, interplanetary medium, ISM, ICM, IGM; (2) distribution of magnetic field; (3) heating and cooling of gas; (4) evolution of cosmic gas from big bang to present day	INSTRUCTOR: DIPANKAR BHATTACHARYA